15TH TITL COLLABORATIVE STUDY

SAMPLE C2

WINSTON ULTRA LIGHTS KS SP

TPM (mg/cigt)	PUFF COUNT	WATER (mg/cigt)	NICOTINE (mg/cigt)	TAR (mg/cigt)
6.78	7.96	0.511	0.546	5.724
6.60	7.40 -p	0.550	0.507	5.542
7.20	7.82	0.599	0.564	6.037
6.80	7.84	0.513	0.559	5.727
7.28	7.90	0.513	0.536	6.231
6.74	8.00	0.492	0.505	5.743
7.02	7.84	0.667	0.556	5.797
6.58	8.50 -p	0.530	0.521	5.530
7.44	7.92	0.621	0.550	6.269
6.88	8.00	0.599	0.536	5.745
6.60	7.88	0.413	0.498	5.689
7.16	7.90	0.464	0.540	6.156
7.40	7.94	0.502	0.560	6.338
7.12	8.04	0.548	0.574	5.998
7.24	8.20	0.511	0.580	6.149
7.34	8.28	0.498	0.536	6.306
7.60	8.26	0.508	0.545	6.547
7.38	8.94 -p	0.483	0.541	6.356
7.98	7.78	0.574	0.612	6.795
6.68	7.60	0.480	0.520	5.680

t = tar outlier per the M.A.D. test.
n = nicotine outlier per the M.A.D. test.
p = puff count outlier per the M.A.D. test.
x = associated data deleted per nicotine and/or tar outlier.

AVERAGES

	TPM (mg/cigt)	PUFF COUNT	WATER (mg/cigt)	NICOTINE (mg/cigt)	TAR (mg/cigt)
Ave	7.09	7.95	0.529	0.544	6.018
S.D.	0.38	0.17	0.059	0.027	0.354
n	20	17	20	20	20

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Source: https://www.industrydocuments.ucsf.edu/docs/lgyk0001